

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A device comprising:

a wireless transceiver; and

logic to:

determine whether a first terrestrial network is available for transmitting data,

transmit the data to the first terrestrial network using the wireless transceiver when the first terrestrial network is available,

determine, when the first terrestrial network is unavailable, whether a second terrestrial network is available, the second terrestrial network being different slower than the first terrestrial network, and

transmit the data to the second terrestrial network using the wireless transceiver when the second terrestrial network is available.

2. (currently amended) The device of claim 1 wherein the first terrestrial network comprises an IEEE 802.11-based network and the second terrestrial network comprises a ReFLEX-based network.

3. (currently amended) The device of claim 1 wherein the logic is further configured to:

determine, when the first terrestrial network is available, whether transmission of the data through the first terrestrial network was successful, and perform the determining whether the second terrestrial network is available when the transmission of the data through the first terrestrial network was unsuccessful.

4. (currently amended) The device of claim 3 wherein the logic is further configured to:

determine, when the second terrestrial network is available, whether transmission of the data through the second terrestrial network was successful, and store the data when the transmission of the data through the second terrestrial network was unsuccessful.

5. (currently amended) The device of claim 1 further comprising:
a memory, and
wherein the logic is configured to:
store the data in the memory for later transmission when the second terrestrial network is determined to be unavailable.

6. (currently amended) The device of claim 1 wherein the wireless transceiver comprises:

a first wireless transceiver to transmit data to the first terrestrial network,
and

a second wireless transceiver to transmit data to the second terrestrial network.

7. (original) The device of claim 6 wherein the first wireless transceiver transmits data at a different frequency than the second wireless transceiver.

8. (original) The device of claim 6 wherein the first wireless transceiver transmits data using a different communication protocol than the second wireless transceiver.

9. (original) The device of claim 6 wherein the first wireless transceiver transmits data using a different modulation technique than the second wireless transceiver.

10. (currently amended) The device of claim 1 wherein the logic is further configured to:

establish a connection with an enterprise device when the first terrestrial network is determined to be available.

11. (currently amended) The device of claim 1 wherein the logic is configured to:

determine whether the first terrestrial network is available in response to the device being powered up.

12. (currently amended) The device of claim 1 wherein the logic is configured to:

determine whether the first terrestrial network is available in response to the device having data to transmit.

13. (currently amended) A method for transmitting data, comprising:
selecting a wireless network from a group of wireless networks via which to transmit the data, the group of wireless networks including a faster terrestrial network and a slower terrestrial network; and
transmitting the data via the selected wireless network.

14. (original) The method of claim 13 further comprising:
determining, prior to the transmitting, whether the selected wireless network is available; and
transmitting the data via another wireless network in the group of wireless networks when the selected wireless network is unavailable.

15. (original) The method of claim 13 further comprising:
storing the data when none of the wireless networks in the group of wireless networks is available.
16. (original) The method of claim 13 further comprising:
providing an indication of availability of each wireless network in the group of wireless networks.
17. (original) The method of claim 16 wherein the indication comprises an audio indication.
18. (original) The method of claim 16 wherein the indication comprises a visual indication.
19. (currently amended) The method of claim 13 wherein the ~~group of wireless networks~~ faster terrestrial network comprises an IEEE 802.11-based network and the slower terrestrial network comprises a ReFLEX-based network.
20. (original) The method of claim 13 wherein the selecting is performed automatically.

21. (currently amended) A device comprising:

means for selecting a network from a group of terrestrial networks via which to transmit data, the device being capable of communicating with the selected network utilizing a different communication protocol at a first speed that is different than another network in the group of terrestrial networks; and

means for transmitting data via a selected network.

22. (currently amended) A device comprising:

logic to select a network from a plurality of terrestrial networks, each network in the plurality of networks utilizing at least one of a different frequency and a different communication protocol a first network in the plurality of terrestrial networks including a faster terrestrial network and a second network in the plurality of terrestrial network including a slower terrestrial network; and

a transceiver to transmit data via the selected network.

23. (currently amended) The device of claim 22 wherein the plurality of networks first network comprises an IEEE 802.11-based network and the second network comprises a ReFLEX-based network.

24. (original) The device of claim 23 wherein the logic is configured to:

select the IEEE 802.11-based network to transmit data over the ReFLEX-based network when both networks are available.

25. (original) The device of claim 23 further comprising:
logic to establish a connection with an enterprise device when the IEEE
802.11-based network is available.

26. (currently amended) The device of claim 22 wherein the transceiver
comprises:
a transceiver for each network in the plurality of terrestrial networks.

27. (original) The device of claim 22 wherein the logic is configured to select
the network automatically.

28. (original) The device of claim 22 wherein the logic is configured to select
the network in response to an input from a user.

29. (original) The device of claim 22 wherein the logic performs the selecting
when data is to be transmitted from the device.

30. (original) The device of claim 22 further comprising:
logic configured to override the selection of the network.